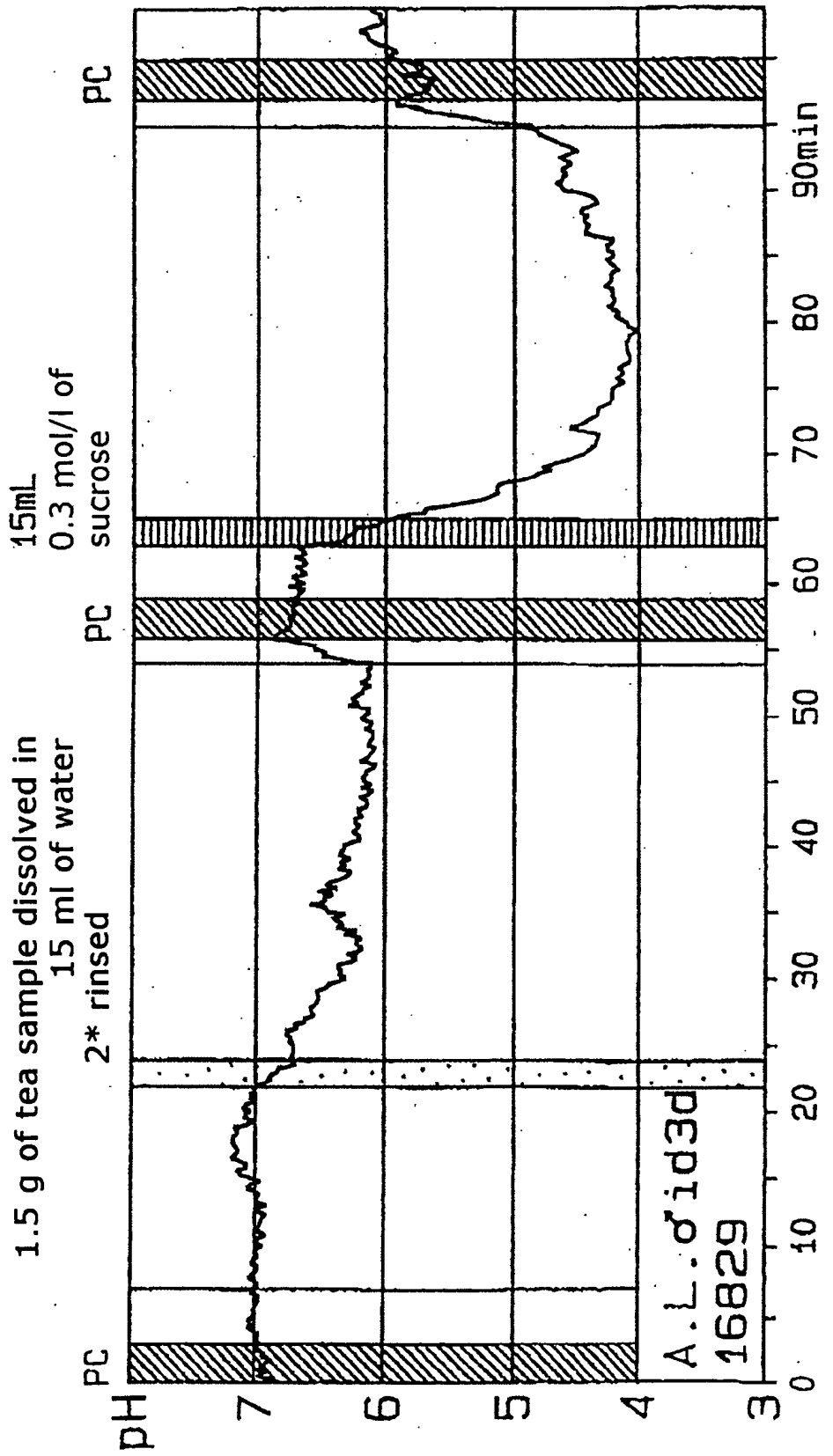
1.5 g of tea sample dissolved in
15 ml of water
2* rinsed
15mL
0.3 mol/l of
sucrose
PC
PC
PC
pH
7
6
5
4
3
0
10
20
30
40
50
60
70
80
90min
A.L.did3d
16829

Figure 1

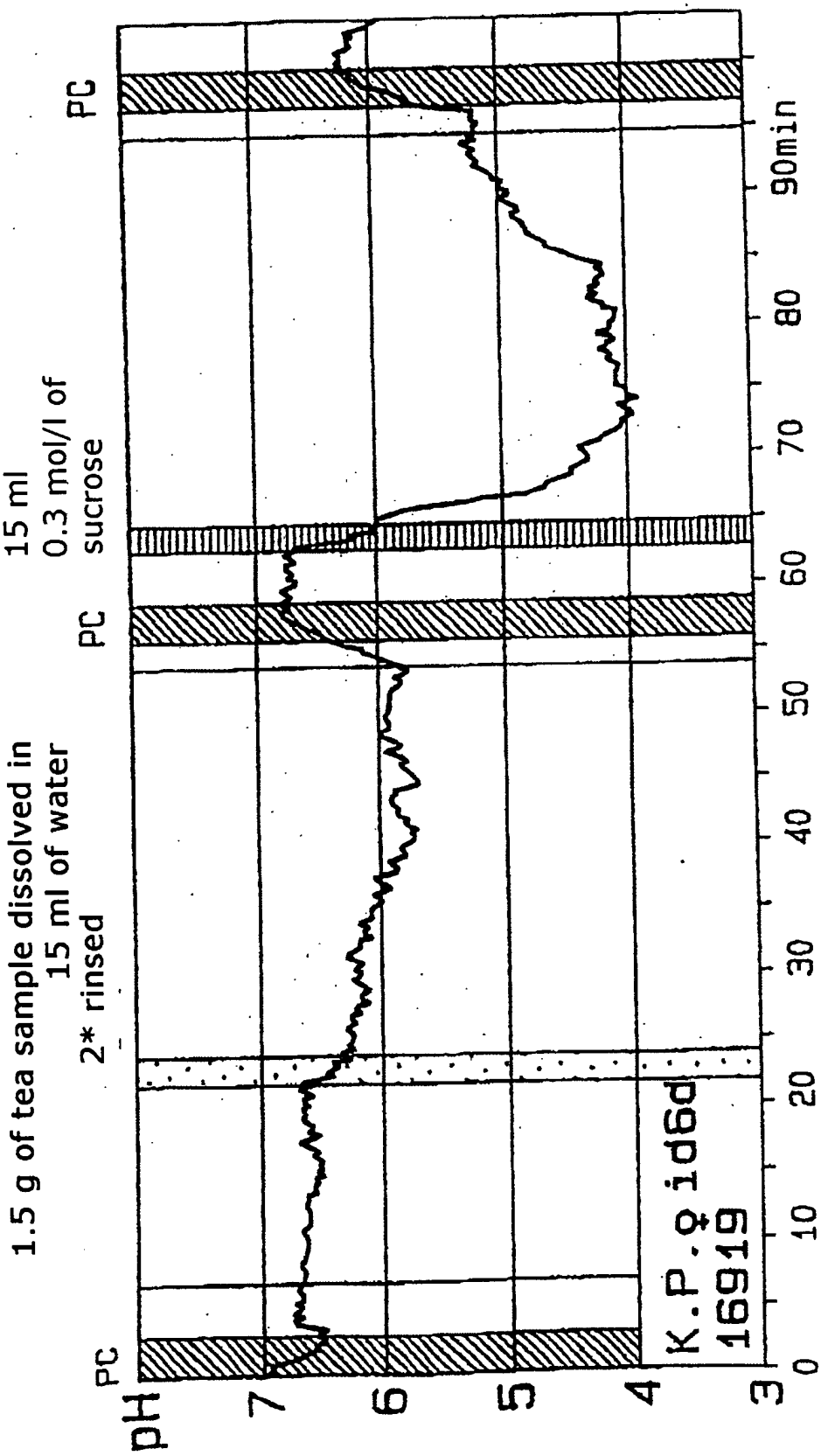
pH
7
6
5
4
3
0
10
20
30
40
50
60
70
80
90min
PC
PC
PC
1.5 g of tea sample dissolved in
15 ml of water
2* rinsed
15 ml
0.3 mol/l of
sucrose
K.P.& id6d
16919

Figure 2

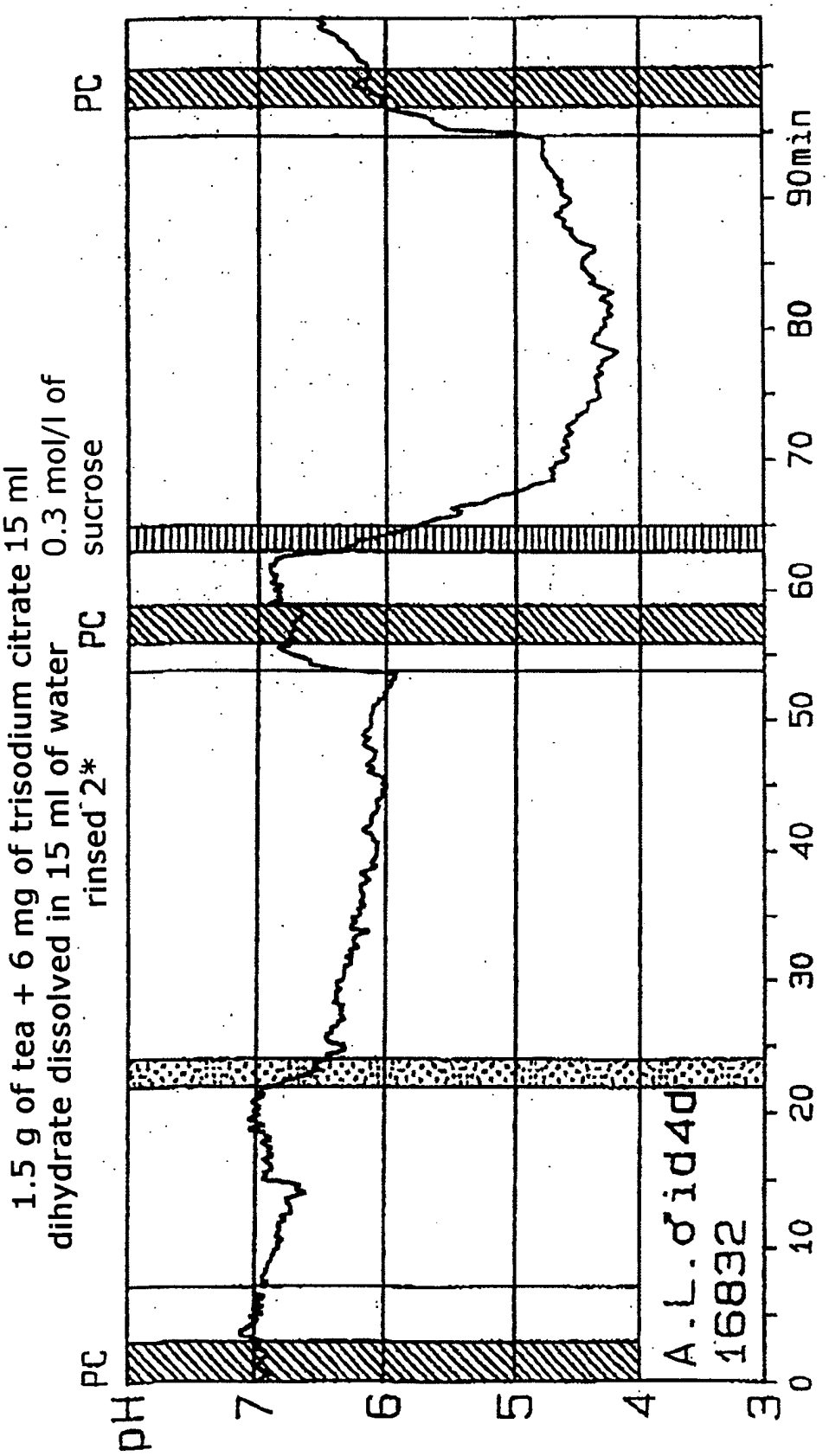
1.5 g of tea + 6 mg of trisodium citrate 15 ml
dihydrate dissolved in 15 ml of water
rinsed 2*
PC
0.3 mol/l of
sucrose
PC
PC
pH
7
6
5
4
3
0
10
20
30
40
50
60
70
80
90min
A.L.d'id4d
16832

Figure 3

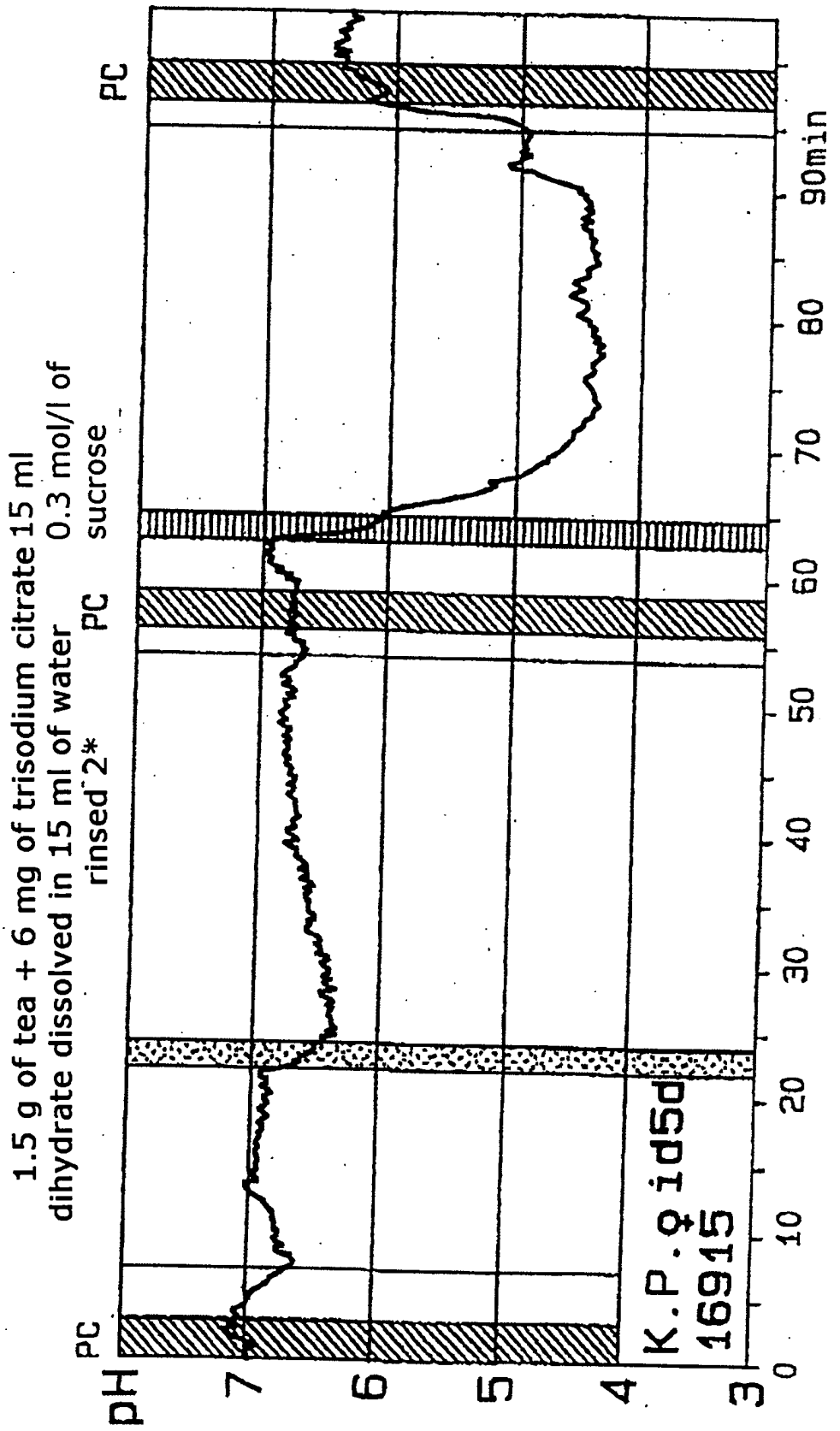
1.5 g of tea + 6 mg of trisodium citrate 15 ml
dihydrate dissolved in 15 ml of water 0.3 mol/l of
rinsed 2* PC sucrose
PC
pH
7
6
5
4
3
0
10
20
30
40
50
60
70
80
90min
K.P.9 id5d
16915

Figure 4

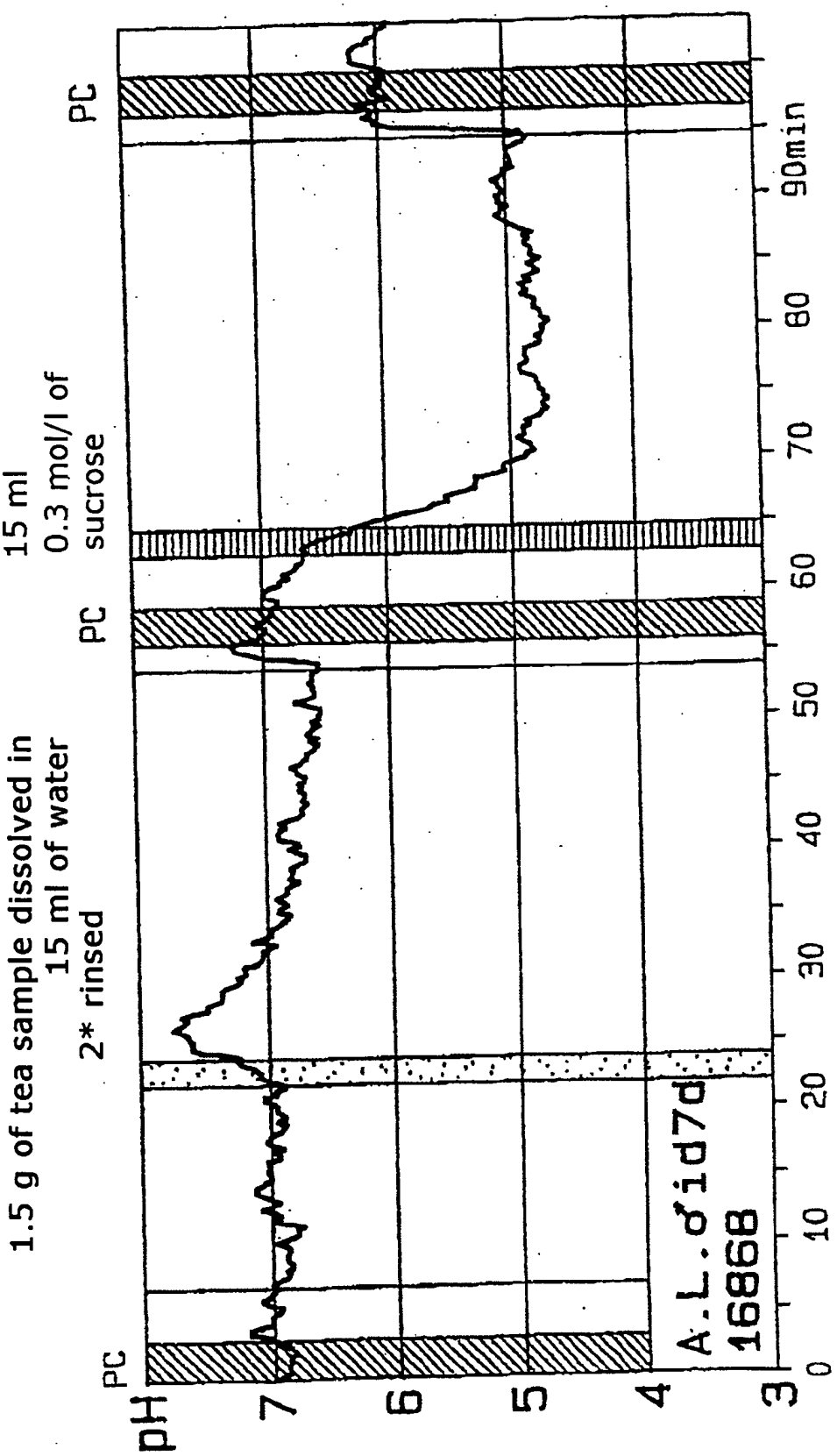
1.5 g of tea sample dissolved in
15 ml of water
2* rinsed
15 ml
0.3 mol/l of
sucrose
PC
PC
PC
pH
7
6
5
4
3
0
10
20
30
40
50
60
70
80
90min
A.L.d'id7d
16868

Figure 5

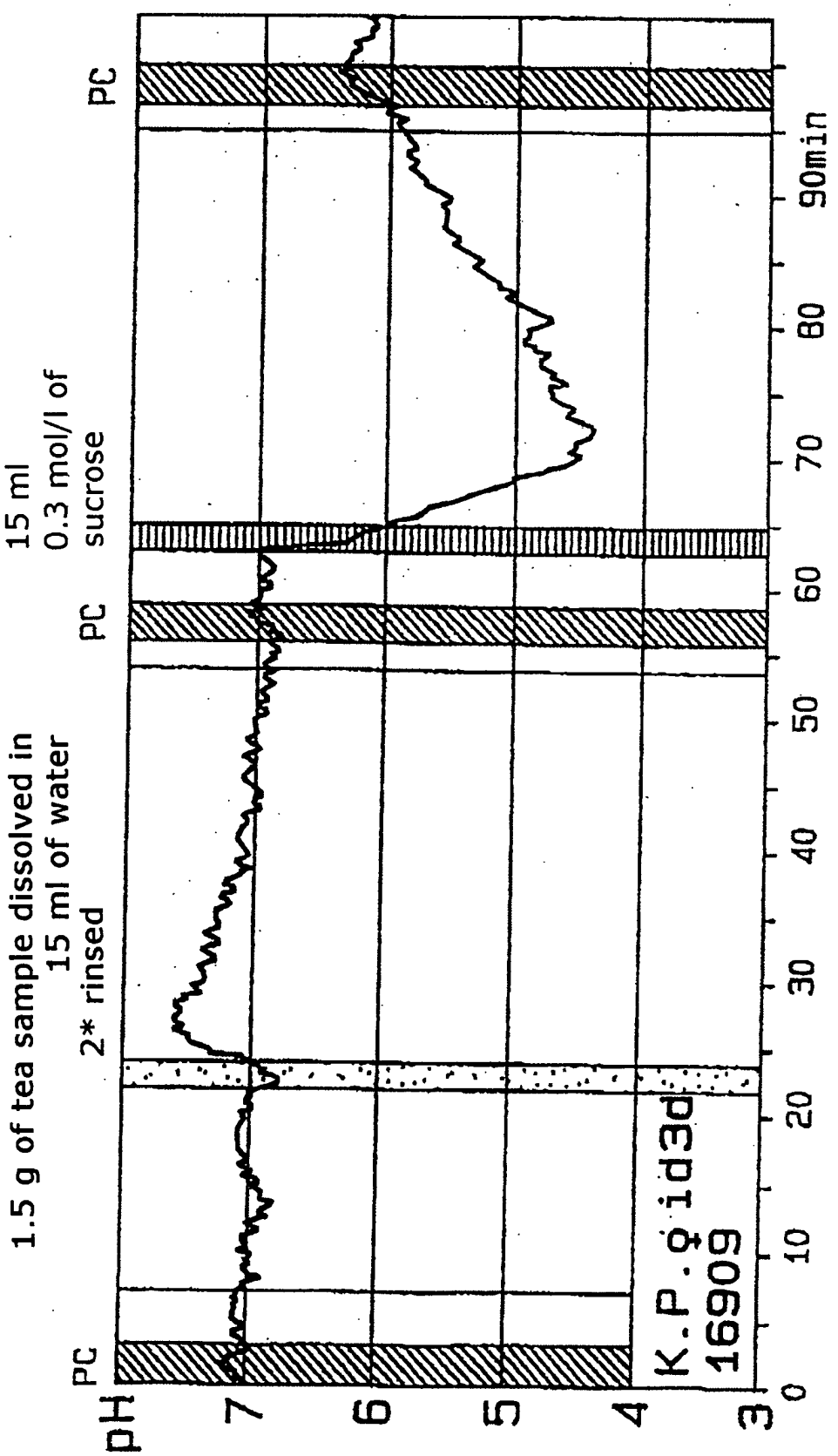
pH
7
6
5
4
3
0
10
20
30
40
50
60
70
80
90min
PC
PC
PC
1.5 g of tea sample dissolved in
15 ml of water
2* rinsed
15 ml
0.3 mol/l of
sucrose
K.P. id3d
16909

Figure 6

ЗАЯ ТОТО

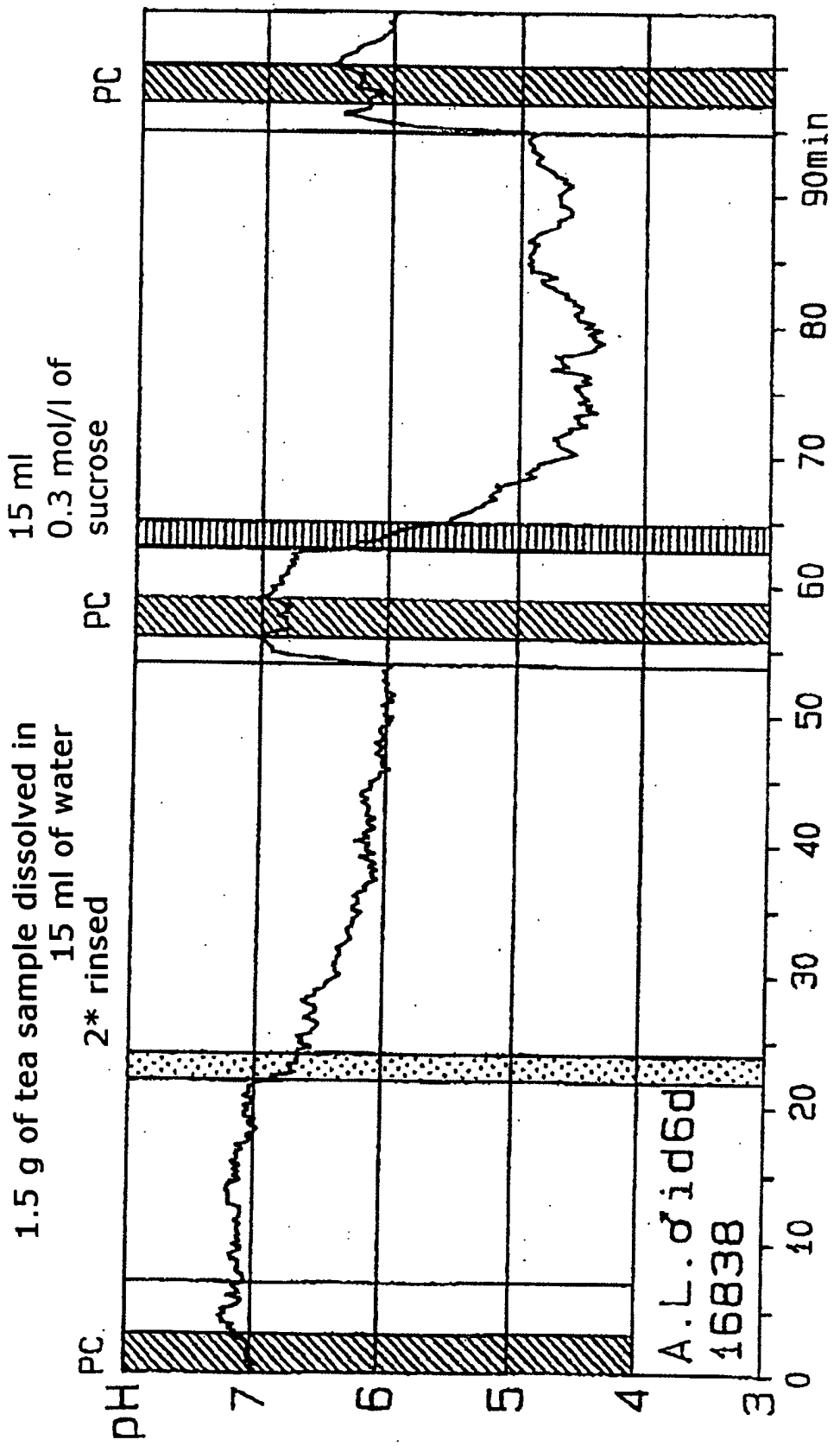

Figure 7

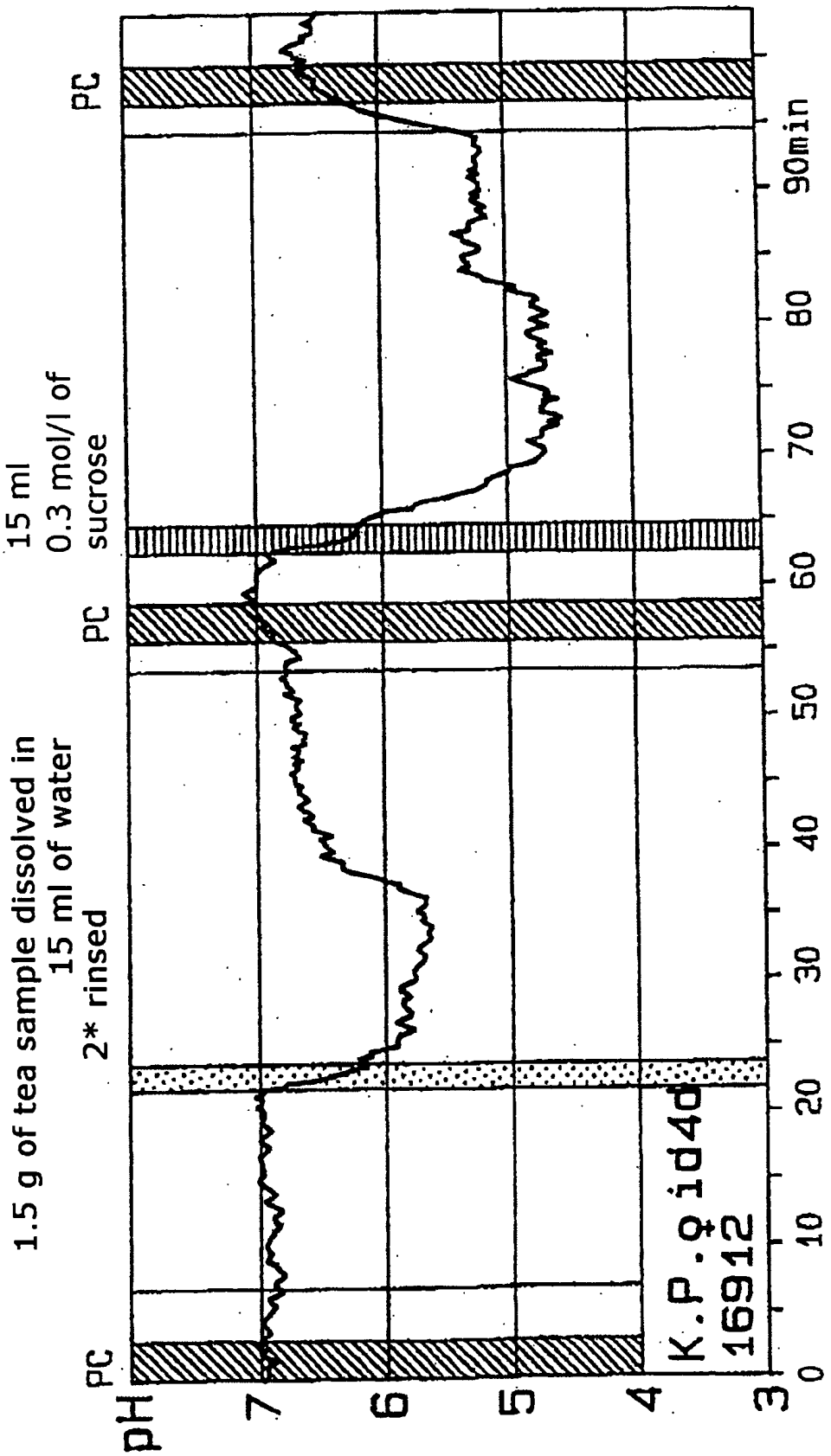
pH
7
6
5
4
3
0
10
20
30
40
50
60
70
80
90min
PC
PC
PC
1.5 g of tea sample dissolved in
15 ml of water
2* rinsed
15 ml
0.3 mol/l of
sucrose
K.P.9 id4d
16912

Figure 8

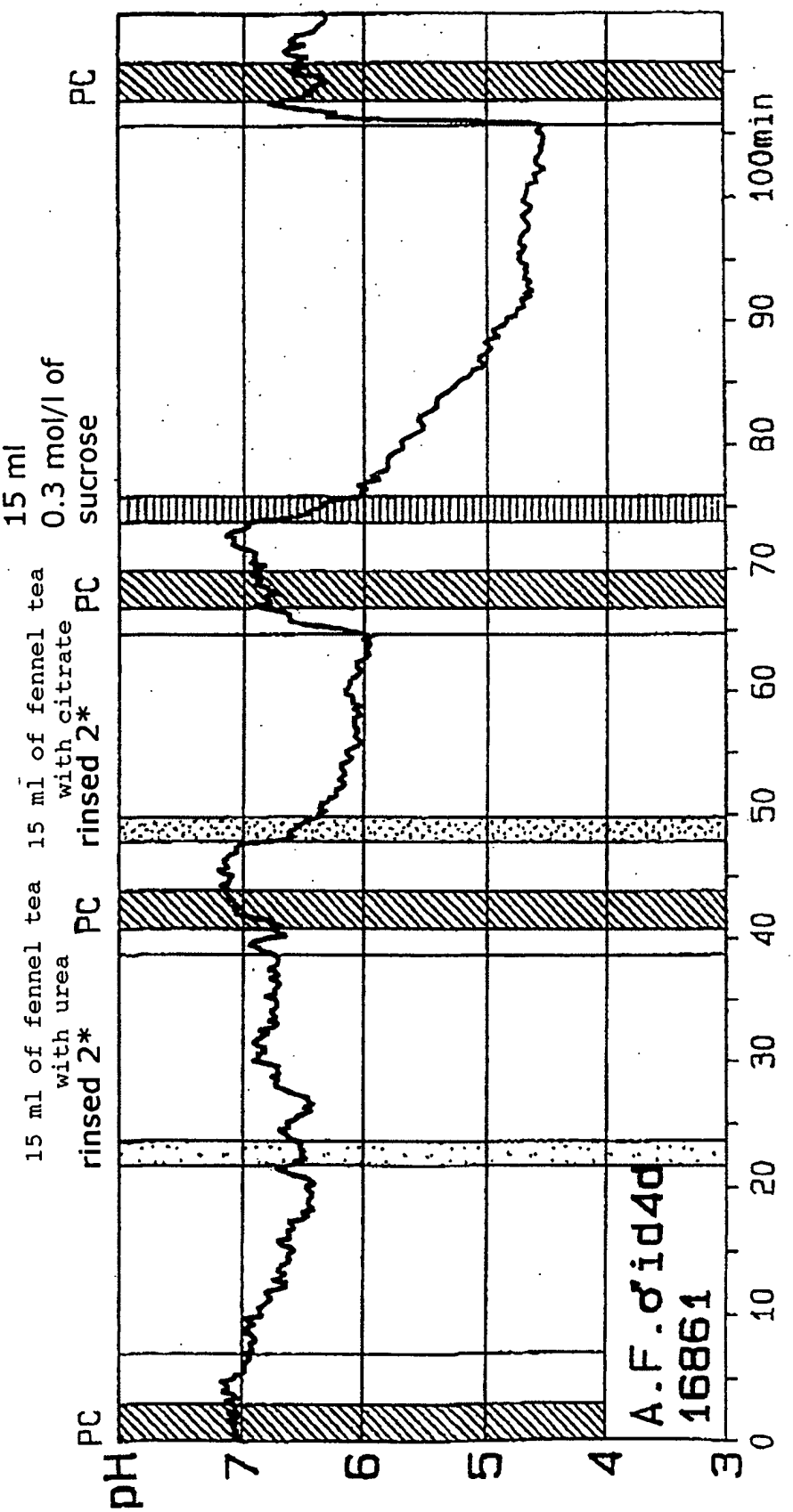
pH
7
6
5
4
3
0
10
20
30
40
50
60
70
80
90
100min
PC
15 ml of fennel tea with urea rinsed 2*
PC
15 ml of fennel tea with citrate rinsed 2*
PC
15 ml 0.3 mol/l of sucrose
PC
A.F.d'id4d
16861

Figure 9

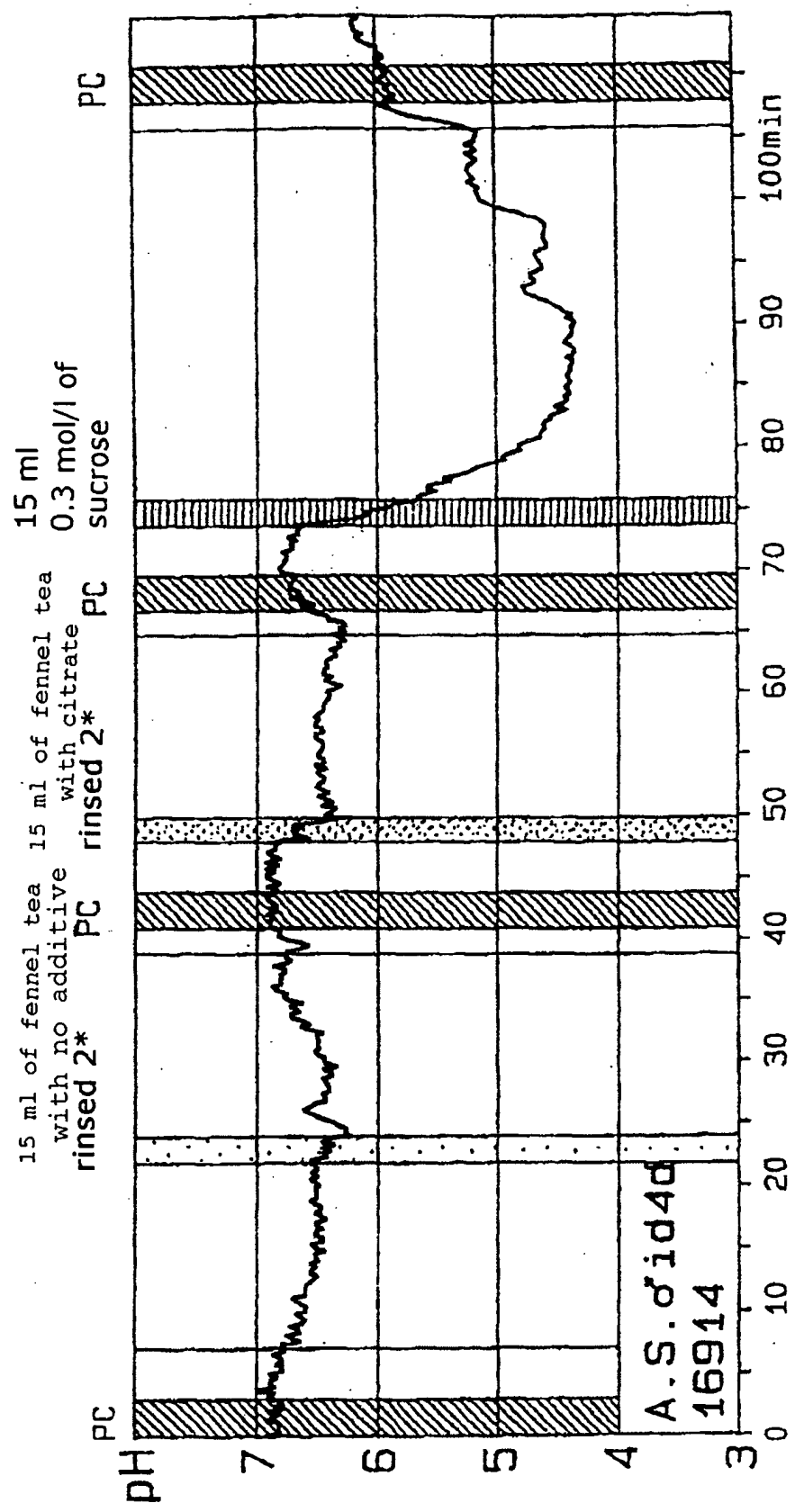
pH
7
6
5
4
3
0
10
20
30
40
50
60
70
80
90
100min
PC
15 ml of fennel tea with no additive rinsed 2*
PC
15 ml of fennel tea with citrate rinsed 2*
PC
15 ml 0.3 mol/l of sucrose
A.S.d'id4d
16914

Figure 10